

SUPPLEMENTAL INFORMATION DISCLOSURE CITATION <i>(USE SEVERAL SHEETS IF NECESSARY)</i>	ATTY DOCKET NO. 2347.001	SERIAL NO. 10/714,692
	APPLICANT(S) GOTZ, ET AL.	
	FILING DATE 11/17/2003	GROUP 2884

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A-1	2005/0201444 A1	09/15/2005	Hollander, et al.	374	121	
	A-2	2005/0185695 A1	08/25/2005	Hollander, et al.	374	121	
	A-3	2005/0185694 A1	08/25/2005	Hollander	374	121	
	A-4	6,901,089 B1	05/31/2005	Hollander	372	24	
	A-5	2005/0089078 A1	04/28/2005	Hollander, et al.	374	121	
	A-6	2005/0013341 A1	01/20/2005	Baghai	374	120	
	A-7	2004/0252731 A1	12/16/2004	Hollander, et al.	372	9	
	A-8	2004/0047393 A1	03/11/2004	Hollander, et al.	374	121	
	A-9	6,659,639 B1	12/09/2003	Hollander, et al.	374	121	
	A-10	2003/0210732 A1	11/13/2003	Hollander, et al.	374	120	
	A-11	6,633,434 B2	10/14/2003	Hollander	359	618	
	A-12	2003/0185273 A1	10/02/2003	Hollander, et al.	374	121	
	A-13	6,614,830 B1	09/02/2003	Hollander	372	109	
	A-14	2003/0128735 A1	07/10/2003	Hollander, et al.	374	121	
	A-15	6,585,409 B2	07/01/2003	Schmidt, et al.	374	121	
	A-16	6,540,398 B2	04/01/2003	Hollander, et al.	374	121	
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	A-19	6,290,389 B2	09/18/2001	Schmidt, et al.	374	121	
	A-20	6,280,082 B1	08/28/2001	Aoyama, et al.	374	121	
	A-21	6,267,500 B1	07/31/2001	Hollander, et al.	374	121	
	A-22	6,183,129 B1	02/06/2001	Aoyama, et al.	374	121	
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	A-27	5,626,424	05/06/1997	Litvin, et al.	374	121	
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	A-31	5,144,356	09/01/1992	Kurbitz, et al.	354	402	
	A-32	5,085,525	02/04/1992	Bartosiak	374	124	
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	A-34	4,626,686	12/02/1986	Pompei, et al.	250	342	
	A-35	4,591,256	05/27/1986	Matsumura	396	115	
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	A-37	4,576,432	03/18/1986	Ruger	374	124	
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	A-42	3,823,313	07/09/1974	Unema	362	259	

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
							NO	YES	ABSTRACT
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	B-2	GB 2 290 622 A	01/03/1996	UK	G01R/15	601R/14			√
	B-3	CA2152024	12/25/1995	CA	G01D5/26	H04B7/00			√
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	B-6	JP63145928	06/18/1988	JP	G01J3/52	G01J3/46			√
	B-7	SHO 60-51654	11/15/1985	JP					√
	B-8	DE 32 13955 A1	10/14/1982	DE	G01J5/03			√	
	B-9	JP 57-22521	05/02/1982	JP	G01J5/02	G01J1/06		√	
	B-10	JA 62-12848	00/02/1982	JP	374	121			√
	B-11	SHO 55-36327	08/29/1978	JP					√

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	C-1	Miller, M., "Photoresist as a Recording Material for Holographic Elements," SPIE, Vol. 2108, December 1993, pp. 2-9.
	C-2	Azzam, R.M.A., and Forgala, G.W., "Creation of an Optical XYZ Coordinate System Using Bidirectional Blazing From a Symmetric Triangular-Groove Grating in a Conical Diffraction Mount," Optics Letters, Vol. 18, No. 24, 15 December 1993, pp. 2162-2164.
	C-3	"Laser Sighting for Precise Noncontact Temperature Measurement," RAYTEK, Santa Cruz, California, November 8, 1993 (2 pages).
	C-4	Haidner, H., et al., "Polarizing Reflection Grating Beamsplitter for the 10.6- μ m Wavelength," Optical Engineering, Vol. 32, No. 8, August 1993, pp. 1860-1865.
	C-5	Shuying, W., and Chun, L., "New Method of Designing High-Efficiency Multi-Beam Light-Splitter," SPIE, Vol. 1973, November 1993, pp. 87-93.
	C-7	Hong, B., et al., "Laser Grating Interferometer Using Grating as Beam Splitter," Zhongguo Jiguang/Chinese Journal of Lasers, China, Vol. A20, No. 1, 1993, pp. 34-37.
	C-8	Pallister, D.M., et al., "Raman Microprobe with Holographic Beamsplitter for Low-Frequency Operation," Applied Spectroscopy, Vol. 46, No. 10, 1992, pp. 1469-1473.
	C-9	Schmidt, J., et al., "Diffractive Beam Splitter for Laser Doppler Velocimetry," Optical Letters, Vol. 17, No. 17, September 1, 1992, pp. 1240-1242.
	C-10	Spornik, N.M., and Tuev, A.F., "Universal Interferometer with the Reference Wave Formed From the Object Wave," Optiko-Mekhanicheskaya Promyshlennost, Russia, Sov. J. Opt. Technol., Vol. 59, No. 9, September 1992, pp. 552-554.
	C-11	Kawatsuki, N., and Uetsuki, M., "Crossed Grating Beam Splitter for Magneto-optical Pickup Head," Japanese Journal of Applied Physics Part 1 - Regular Papers Short Notes & Review Papers, Japan, Vol. 29, No. 11, November 1990, pp. 2420-2423.
	C-12	Lu, X., et al., "The Fabrication of a 25x25 Multiple Beam Splitter," Optics Communications, Vol. 72, Nos. 3, 4, 15 July 1989, pp. 157-162.
	C-13	McCormick, F.B., "Generation of Large Spot Arrays from a Single Laser Beam by Multiple Imaging with Binary Phase Gratings," Optical Engineering, April 1989, Vol. 28, No. 4, pp. 299-304.

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	C-14	Kim, R.C., and Case, S.K., "Holographic Beamsplitter for Multiple Plane Wave Formation with Matched Phasefronts," SPIE, Vol. 1052, "Holographic Optics: Optically and Computer Generated," 1989, pp. 52-64.
	C-15	Mokry, P.A., "Unique Applications of Computer-Generated Diffractive Optical Elements," SPIE, Vol. 1052, "Holographic Optics: Optically and Computer Generated," 1989, pp. 163-171.
	C-16	Lehureau, J.C., et al., "Polarizing Grating Beamsplitter Using a Liquid Crystal Cell," Japanese Journal of Applied Physics, Supplement, Japan, Vol. 28, Supp. No. 28-3, 1989, pp. 201-203.
	C-17	Gaylord, T.K., and Moharam, M.G., "Analysis and Applications of Optical Diffraction by Gratings," Proceedings of the IBEE, Vol. 73, No. 5, May 1985, pp. 894-937.
	C-18	Molesini, G., et al., "Laser Unequal Path Interferometer Configurations by Grating Splitting at the Fourier Plane," Optical Engineering, Vol. 23, No. 5, September/October 1984, pp. 646-649.
	C-19	Mikes, T., "Fringe Benefits: Applications of Holographic Elements," Photonics Spectra, March 1983, pp. 40, 42, 44.
	C-20	Harvey, J.E., and Scott, M.L., "Hole Grating Beam Sampler-Versatile High-Energy Laser (HEL) Diagnostic Tool," Optical Engineering, November/December 1981, Vol. 20, No. 6, pp. 881-886.
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	C-22	Hansen, J.P., and Strong, J., "Performance of a Simple Spherical Lamellar Grating Beamsplitter by Wavefront Division," Aspen International Conference on Fourier Spectroscopy, Air Force Cambridge Res. Labs., Bedford, MA, 1971, pp. 215-220.
	C-23	Munnerlyn, C.R., "A Simple Laser Interferometer," Applied Optics, Vol. 8, No. 4, April 1969, pp. 827-829.

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